



To Tim Wall
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Potential Database Queries to Support CSS

General Running Progress

1. Properties sampled under Phase I SAP by removal:
Properties with dust data
Properties with dust and soil data (PLM)
2. Properties screened with new RI protocol (contaminant screening study - CSS)
3. Properties sampled with new RI protocol (risk based sampling)

Results Based Data

4. Results of CSS steps for each property; all clean properties, all failures, and all failures by type
5. Properties with areas (gardens, driveways) with detectable asbestos present
6. Properties with areas (gardens, driveways) with asbestos greater than "x" percent
7. Properties with zones (of yard) with asbestos present
8. Properties with zones (of yard) with asbestos greater than "x" percent or greater than "x" concentration
9. Properties with zonolite insulation.
10. Properties with asbestos present in indoor dust by "x" counting method
11. Properties with asbestos present greater than "x" concentration in indoor dust by "x" counting method
12. Dust results stratified by amount for all properties with detectable asbestos in the yard
13. Dust results stratified by amount for all properties with greater than "x" percent in the yard
14. Dust and soil results stratified by amount for all properties built after 1990.

Cleanup Based Data

Assume any property can have: (1) zonolite and interior dust cleaning, (2) interior dust cleaning w/o zonolite, (3) area cleaning (hot spots such as gardens, waste piles, etc), and (4) zone cleaning (portions of the yard with diffuse contamination. Need to be able to keep track, property by property, of what was cleaned by who for each property

15. Clean properties
16. Zonolite and interior cleaned by removal
17. Zonolite and interior only cleaned by remedial
18. Interior only cleaned by removal
19. Interior only cleaned by remedial
20. Areas cleaned by removal
21. Areas cleaned by remedial
22. Zones cleaned by removal
23. Zones cleaned by remedial
24. Precleanup interior dust samples by property

25. Clearance, confirmation samples by property by media
26. Volumes removed, depth of cut by property